



District of Columbia Air National Guard

Technician Announcement

Announcement Number: Tech 06-077



APPLICATION MUST BE FORWARDED TO: Human Resource Office DC National Guard 2001 East Capitol Street Washington, DC 20003-1719 APPLICATION MUST BE RECEIVED BY: N/A	OPENING DATE: 16 Aug 2006	CLOSING DATE: OUF
Position Location: 113 MXS, DCANG Andrews AFB, Maryland	Position Title, Series, Grade, Salary Range Aircraft Ordnance Systems Mechanic, F1527000 WG-6652-10 - \$21.98 - \$25.68 WG-6652-08 - \$19.75 - \$22.97 WG-6652-05 - \$15.49 - \$18.08 Maximum Military Rank: SSgt Selectee will be assigned to a compatible military position. Military Duty Assignment: 2A6X3	
AREA OF CONSIDERATION: TECHNICIAN: GROUP III (Individuals who possess the necessary qualifications for military membership in the DCANG.) Permanent Change of Station: Relocation expenses will not be paid to Technicians.		
Special Remarks: http://dcandr.ang.af.mil/		
INSTRUCTION FOR APPLYING: This office will not accept application mailed at government expense. Electronic or fax application will not be accepted. Failure to submit all documents will result in your application not being considered for employment. Applicant's application must contain current unit assignment, AFSC/SSI and military grade. All submitted documents must be current. <u>No binders please.</u>		
<u>If you are applying under the Technician Job Announcement the following documents are required:</u>		
<ol style="list-style-type: none">1.) You must submit one of the following documents: OF 612, SF171 or a Resume.2.) KSA's - Knowledge, Skills, and Ability questions must be addressed by element on a separate paper.3.) Current Unit assignment, AFSC/SSI and Military grade must be included on application or a separate paper.		
Condition of Employment: <u>National Guard Membership:</u> Prior to appointment to this position, selectee must be a member of the District of Columbia Air National Guard.		
<u>Electronic Funds Transfer:</u> Selectee is required to participate in electronic funds transfer/direct deposit.		
Technician Employment Questions: SGT Dawn Peterson, HR Assistant can be reached at 202-685-9778 DSN 325-9778. MSgt Stephanie Thompson, Human Resources Specialist can be reached at 202-685-9780 or DSN 325-9780.		
Evaluation Process: Applications will be evaluated solely on information supplied in the application (OF 612, SF 171, or resume). Experience will be evaluated based on relevance to the position for which application is made, and whether it is full-time or part-time.		
Equal Employment Opportunity: All qualified applicants will receive consideration for this announcement without regard to race, color, gender, religion, national origin, age physical handicap, or membership/non-membership in an employee organization, in conformance with NGB Regulation 690-600 and ANGR 40-1613.		

This announcement must be posted on unit bulletin boards until the day following the closing date.



The District of Columbia Air National Guard



Is an Equal Opportunity Affirmative Action Employer

Technician Announcement Number: 06-077

Position: Aircraft Ordnance Systems Mechanic, WG-6652-10/08/05, F1527000

Brief Description of Duties: Troubleshoots, installs, removes, repairs, modifies, adjusts, inspects, and tests such components as regulators, flow indicators, actuator motors, thruster and positioning mechanisms, seat actuators, catapult guide rails, ejection seats, rocket packs, and canopies, etc. Inspects for safety, serviceability and maintainability of systems prior to installation, removal, repair, or adjustments of components and insures proper installation and positioning of safety pins, initiators, simulators, and dearming mechanisms. Visually inspects ballistic lines, tubes, hoses, and linkage for damage, deterioration, restrictions, and security of connections and mountings, and performs corrective maintenance as required. Stores egress explosives IAW AFOSH standards. Inspects pressurization system air pressure gauges for sufficient pressure and bottles and regulators for general condition and serviceability. Checks canopy and capsule structure and associated seals, latches, and locks for damage and security. Installs and maintains Jet Assistance Take Off (JATO) systems when applicable. Isolates the malfunction and takes necessary corrective action. Positions, repairs, and adjusts required aerospace ground equipment, such as rail extensions, hoists, slings, dollies, and trailers used in performing maintenance tasks. Performs installation, modification, and repair of aircraft egress systems. Solves unusual installation and maintenance problems by studying layout drawings, schematic and wiring diagrams, applicable technical publications, and analyzing construction and operating characteristics of egress systems. Selects proper maintenance and repair procedures and corrects the malfunction and/or defective equipment. Diagnoses recurring malfunctions and recommends corrective action by initiation of Quality Deficiency Reports, proposed modifications, or other appropriate action. Performs Time Compliance Technical Orders (TCTO's) related to egress systems. Prepares for and participates in various types of readiness evaluations such as ORI, IG and UE inspections, mobility, and command support exercises. Performs other duties as assigned.

Qualifications: WG-10

General Experience: Experience, education, or training which demonstrates the applicant's ability to repair malfunctions of ordnance equipment and components, to use sketches, electrical diagrams, technical specifications and engineering drawings in accomplishing their work. Must be skilled in the use of test equipment to make electrical, hydraulic, and pneumatic checks.

Specialized Experience: Must demonstrate **Eighteen (18) months** experience in which the following Knowledge, Skills, and Abilities (KSA's) as described below have been attained.

Knowledge, Skills and Abilities (KSA's) Statements - WG-10

- A. Knowledge of and skill in repairing, modifying, assembling and adjusting aircraft egress system equipment.
- B. Skill in the use of diagnostic and testing equipment.
- C. Ability to troubleshoot the aircraft egress system which requires knowledge of the interaction of several subsystems.
- D. Ability to use hand tools & measuring instruments.

Technician Announcement Number: 06-077
Position: Aircraft Ordnance Systems Mechanic, WG-6652-10/08/05, F1527000
Qualifications: WG-08
General Experience: Experience, education, or training which demonstrates the applicant's ability to repair malfunctions of ordnance equipment and components, to use sketches, electrical diagrams, technical specifications and engineering drawings in accomplishing their work. Must be skilled in the use of test equipment to make electrical, hydraulic, and pneumatic checks.
Specialized Experience: Must demonstrate <u>Twelve (12) months</u> experience in which the following Knowledge, Skills, and Abilities (KSA's) as described below have been attained.
Knowledge, Skills and Abilities (KSA's) Statements - WG-08 A. Knowledge of and skill in repairing, modifying, assembling and adjusting aircraft egress system equipment. B. Skill in the use of diagnostic and testing equipment. C. Ability to troubleshoot the aircraft egress system which requires knowledge of the interaction of several subsystems. D. Ability to use hand tools & measuring instruments.
Qualifications: WG-05
General Experience: Experience, education, or training which demonstrates the applicant's ability to repair malfunctions of ordnance equipment and components, to use sketches, electrical diagrams, technical specifications and engineering drawings in accomplishing their work. Must be skilled in the use of test equipment to make electrical, hydraulic, and pneumatic checks.
Specialized Experience: Must demonstrate <u>Six (6) months</u> experience in which the following Knowledge, Skills, and Abilities (KSA's) as described below have been attained.
Knowledge, Skills and Abilities (KSA's) Statements - WG-05 A. Knowledge of and skill in repairing, modifying, assembling and adjusting aircraft egress system equipment. B. Skill in the use of diagnostic and testing equipment. C. Ability to troubleshoot the aircraft egress system which requires knowledge of the interaction of several subsystems. D. Ability to use hand tools & measuring instruments.

**Current Unit assignment, AFSC/SSI and Military grade must be included on application.
Incomplete applications will not be considered for employment.**